EXISTING AND FUTURE PARKING CONDITIONS

- 1,968 parking spaces exist in the Project area (666 are associated with lodging or residential uses).
- 1,302 spaces are currently available for commercial/public parking on the streets or in private lots.
- Of the 1,302, a maximum of 220 parking spaces will require replacement.
- All replaced parking is being done on a block-by-block basis in order to ensure that new parking spaces are located within a reasonable walking distance of the specific subareas of impact.
- The peak parking count on SR 28 (SR 267 to Chipmunk) during a Saturday in August was 126 spaces utilized with an availability of 202.
- Alternative 2 seasonal parking restrictions would be accomplished by signing, temporary barricades, and/or enforcement.

Parking Replacement Summary

Replacement Parking Needed*		Proposed On- Highway	New Estimated Local On- Street (off SR28)***	New Minimum Off-Street Lots
220	Alternative 2	198**	90	130
220	Alternative 3	103	90	27
220	Alternative 4	0	90	130

^{*} Includes lost spaces along SR28 and to commercial businesses.

Note: New Proposed On-Street Parking & New Off-Street Lots need to equal the Replacement Parking needed. Replacement may vary by category.

All data in this document is sourced from the Kings Beach Commercial Core Improvement Project Draft Environmental Report, dated March 2007 and the Draft Project Report dated 2/13/07.

^{**} Seasonal parking doesn't count toward project parking needs.

^{***} EIR Figure 3.7-1 reflects 190 spaces but not all can be considered as "New" due to the fact that some spaces are currently being utilized.